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**INFORMATION DISCLOSURE
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APPLICANT
Toshibiko HIROOKA et al.

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EXHIBIT 17

EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	Abstract	Translation	Equivalent
/T.N./	2004-317684	November 11, 2004	JP	x		
/T.N./	2004-266339	September 24, 2004	JP	x		

9 OTHER ART (including Author, OM, D, A, F, and none) Page 111

/T.N./	Takashi YAMAMOTO et al; "100km Transmission of a 640 Gbit/s OTDM Signal using Femtosecond Pulses". B Vol. J83-B No. 5 pp. 625-633 May 2000	
/T.N./	Takashi YAMAMOTO et al; "1.28 Tbit/s – 70km OTDM Femtosecond-pulse Transmission using Third- and Fourth-order Simultaneous Dispersion Compensation with a Phase Modulator". B Vol. J84-B No. 9 pp. 1587-1597 September 2001	
/T.N./	J-L AUGÉ et al; "Single channel 160 GB/s OTDM propagation over 480 km of standard fiber using a 40 GHz semiconductor mode-locked laser pulse source". 4/OFC2002 / Tuesday Morning	
EXAMINER	/Tanya Ngo/	DATE CONSIDERED 06/05/2009

PAGE 8/32 * RCVD AT 9/26/2008 3:48:35 PM (Eastern Daylight Time) * SVR:USPTO-EFXRF-8/38 * DNIS:2738300 * CSID:7035185499 * DURATION (mm-ss):11-12